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said device capable of releasing an amount of said skin treatment material through said dispensing outlet means when said actuation means is used, said flow control means prohibiting flow of fluid, such as air, working fluid, or skin treatment material, that would be deleterious to operation of said device.

29. (NEW) A device as recited in claim 28 wherein said flow control means comprises valve means.

30. (NEW) A device as recited in claim 28 wherein said valve-based flow control means comprises check valve means.

31. (NEW) A device as recited in claim 28 wherein said reservoir comprises a deformable chamber and said squeeze actuation means comprises compressive deformation of said reservoir resulting in dispensing of said skin treatment material from said outlet means.

32. (NEW) A device as recited in claim 31 wherein said device includes a pressure multiplying mechanism for amplification of the dispensing force resulting from said compressive deformation of said reservoir.

33. (NEW) A device as recited in claim 28 wherein said squeeze actuation means comprises a plunger mechanism.

34. (NEW) A device as recited in claim 28 wherein said squeeze actuation means comprises a button mechanism.

35. (NEW) A device as recited in claim 28 wherein said squeeze actuation means comprises a siphon pump.

36. (NEW) A device as recited in claim 28 wherein said attachment means comprises a wristwatch band.

37. (NEW) A device as recited in claim 28 wherein said reservoir serves as containment for packets of skin treatment material.